

Tom

Use 1/4 inch graph paper. Place vertically on your desk.

The range of axes: Horizontal = negative 13 to positive 13
Vertical = negative 16 to positive 19

As you graph the coordinates connect each subsequent graph with the preceding graph.

Begin with:	Lift pencil and begin with:	lift pencil and begin with:	Lift pencil and begin with:
13, 17)	(6, 17)	(11, -3)	(4, 5)
10, 16)	(4, 16)	(11, 0)	(4, 9)
6, 16)	(2, 16)	(8, 3)	(2, 11)
6, 18)	(1, 17)	(5, 3)	
4, 17)	(0, 17)	(3, 1)	Lift pencil and begin with:
2, 17)	(-1, 16)	(-3, 1)	
1, 18)	(-3, 16)	(-5, 3)	
1, 19)	(-5, 17)	(-8, 3)	
0, 19)		(-11, 0)	(3, 6)
(0, 18)	Lift pencil and begin with:	lift pencil and begin with:	(3, 9)
(-1, 17)	(6, 16)	(5, 3)	(1, 10)
(-3, 17)	(5, 15)	(5, 4)	Lift pencil and begin with:
(-5, 18)	(-4, 15)	(2, 7)	(-4, 5)
(-5, 16)	(-5, 16)	(-2, 7)	(-4, 9)
(-5, 16)		(-5, 4)	(-2, 11)
(-13, 18)	Lift pencil and begin with:	(-5, 3)	Lift pencil and begin with:
(-13, 14)	(-4, -7)	Lift pencil and begin with:	(-3, 6)
(-10, 12)	(-2, -7)		(-3, 9)
(-12, 10)	(0, -5)		(-1, 11)
(-12, 2)	(2, -7)		
(-11, 0)	(4, -7)		Lift pencil and connect:
(-11, -3)			(7, -1) to (11, 2)
(-7, -7)	Lift pencil and begin with:		(6, -2) to (14, -2)
(-4, -7)	(-3, -12)		(7, -3) to (11, -6)
(-3, -8)	(-5, -14)		(-6, -2) to (-12, -1)
(-9, -14)	(5, -14)		(-5, -1) to (-14, -3)
(-7, -11)	(-3, -12)		(-6, -4) to (-10, -6)
7, -16)	(3, -8)		(-3, -12) to (-3, -14)
9, -14)			(3, -12) to (3, -14)
3, -8)			
4, -7)			
7, -7)			
11, -3)			
12, -1)			
12, 9)			
10, 11)			
13, 13)			
13, 17}			

FINISH